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		Application Number			
		Filing Date			
		First Named Inventor		Mark L. Tykocinski	
		Group Art Unit			
		Examiner Name			
		Attorney Docket Number		285332-00002-2-2	
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OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
	G	ELAINE B. BRUNSCHWIG et al.; "Glycosylphosphatidylinositol-Modified Murine B7-1 and B7-2 Retain Costimulator Function"; <i>The Journal of Immunology</i> ; 1995; pp.5498-5505; 155; American Association of Immunologists; Bethesda, Maryland, USA	
	H	REBECCA S. MCHUGH et al.; "Construction, purification, and functional incorporation on tumor cells of glycolipid-anchored human B7-1 (CD80)"; <i>Proceedings of the National Academy of Sciences of the USA</i> ; August 1995; pp.8059-8063; 92; National Academy of Sciences; Washington, D.C.; USA	
	I	REBECCA S. MCHUGH et al.; "Protein Transfer of Glycosyl-phosphatidylinositol-B7-1 into Tumor Cell Membranes: A Novel Approach to Tumor Immunotherapy"; <i>Cancer Research</i> ; May 15, 1999; pp.2433-2437; 59; American Association for Cancer Research, Philadelphia, Pennsylvania, USA	
	J	STANLEY A. KIM et al.; "The use of palmitate-conjugated protein A for coating cells with artificial receptors which facilitate intercellular interactions"; <i>Journal of Immunological Methods</i> ; 1993; pp.57-65; 158; Elsevier Science Publishers B.V., Amsterdam, The Netherlands	
	K	JOSEPH H. PHILLIPS et al.; "CD94 and a Novel Associated Protein (94AP) Form a NK Cell Receptor Involved in the Recognition of HLA-A, HLA-B, and HLA-C Allotypes"; <i>Immunity</i> ; August 1996; pp.163-172; 5; Cell Press, Cambridge, Massachusetts, USA	
	L	D. DARLING et al.; "In vitro immune modulation by antibodies coupled to tumour cells"; <i>Gene Therapy</i> ; 1997; pp.1350-1360; 4; Nature Publishing Group, London, United Kingdom	
	M	THOMAS R. LONDO et al.; "Lateral Diffusion of Antigen Receptors Artificially Incorporated onto B Lymphocytes"; <i>The Journal of Immunology</i> ; Sept. 15, 1986; pp.1924-1931; 6; American Association of Immunologists; Bethesda, Maryland, USA	
	N	JAMES S. PEACOCK et al.; "Biologic Activity of Antigen Receptors Artificially Incorporated onto B. Lymphocytes"; <i>The Journal of Immunology</i> ; Sept. 15, 1986; pp.1916-1923; 6; American Association of Immunologists; Bethesda, Maryland, USA	
	O	ARTHUR S. COLSKY et al.; "A Method for "Custom Designing" Killer Cells of Desired Target Specificity"; <i>The Journal of Immunology</i> ; Apr. 15, 1988; pp.2515-2519; 140; American Association of Immunologists; Bethesda, Maryland, USA	
	P	ARTHUR S. COLSKY et al.; "Palmitate-derivatized antibodies can function as surrogate receptors for mediating specific cell-cell interactions"; <i>Journal of Immunological Methods</i> ; 1989; pp.179-187; 124; Elsevier Science Publishers B.V., Amsterdam, The Netherlands	
	Q	POLLY MATZINGER; "The JAM Test: A simple assay for DNA fragmentation and cell death"; <i>Journal of Immunological Methods</i> ; 1991; pp.185-192; 145; Elsevier Science Publishers B.V., Amsterdam, The Netherlands	

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